

## Refine Search

### Search Results -

| Term                         | Documents |
|------------------------------|-----------|
| FILLER                       | 175158    |
| FILLERS                      | 156525    |
| (18 AND FILLER).PGPB,USPT.   | 1         |
| (L18 AND FILLER ).PGPB,USPT. | 1         |

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L20

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, November 10, 2006   
 [Purge Queries](#)   
 [Printable Copy](#)   
 [Create Case](#)

#### Set Name Query

side by side

#### Hit Count Set Name

result set

*DB=PGPB,USPT; PLUR=YES; OP=ADJ*

|            |                                                   |   |            |
|------------|---------------------------------------------------|---|------------|
| <u>L20</u> | L18 and filler                                    | 1 | <u>L20</u> |
| <u>L19</u> | L18 and filling                                   | 1 | <u>L19</u> |
| <u>L18</u> | L6 and sink                                       | 2 | <u>L18</u> |
| <u>L17</u> | L6 and data near sink                             | 1 | <u>L17</u> |
| <u>L16</u> | L14 and anisochronic                              | 1 | <u>L16</u> |
| <u>L15</u> | L14 and isochronic                                | 1 | <u>L15</u> |
| <u>L14</u> | partitioning near data and reserved near channels | 7 | <u>L14</u> |
| <u>L13</u> | L7 and filling near bit                           | 1 | <u>L13</u> |
| <u>L12</u> | L7 and filling                                    | 3 | <u>L12</u> |
| <u>L11</u> | L7 and filler                                     | 1 | <u>L11</u> |
| <u>L10</u> | L7 and partitioning                               | 1 | <u>L10</u> |

|           |                                    |      |           |
|-----------|------------------------------------|------|-----------|
| <u>L9</u> | L7 and partition                   | 1    | <u>L9</u> |
| <u>L8</u> | anisochronic                       | 1    | <u>L8</u> |
| <u>L7</u> | L6 and reserved near channels      | 3    | <u>L7</u> |
| <u>L6</u> | isochronic                         | 70   | <u>L6</u> |
| <u>L5</u> | isochronic and anisochronic        | 1    | <u>L5</u> |
| <u>L4</u> | L2 and anisochronic                | 0    | <u>L4</u> |
| <u>L3</u> | isochronic and l1                  | 0    | <u>L3</u> |
| <u>L2</u> | L1 and anisochronic and isochronic | 0    | <u>L2</u> |
| <u>L1</u> | 370/465.ccls.                      | 2104 | <u>L1</u> |

END OF SEARCH HISTORY

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

**Search Results****BROWSE****SEARCH****IEEE XPLORE GUIDE**

Results for "( ( isochronic &lt;in&gt;metadata ) &lt;and&gt; ( anisochronic&lt;in&gt;metadata ) )"

e-mail

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

## » Search Options

[View Session History](#)[New Search](#)

## Modify Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

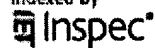
IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

**No results were found.**

Please edit your search criteria and try again. Refer to the Help pages if you need assistance search.

Indexed by

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE –

Results 1 - 5 of about 11 for "**isochronic**"  
"**anisochronic**"

---

[\(About this page\)](#)

[Options](#) [Go to...](#) [Help](#)

"isochronic" "anisochronic"

**Refine Search**



Tell a  
Friend



Feedback



Set as  
Homepage

<http://www.physics.purdue.edu/astro/KASCADE/ttriggers.html>



This page presents the results of a study that looks at the triggering differences that can be expected for single 10 m telescope when the mirror is either **isochronic** or **anisochronic**. ... levels for both the **isochronic** and **anisochronic** mirrors for a 331 1 ...

[www.physics.purdue.edu/astro/KASCADE/ttriggers.html](http://www.physics.purdue.edu/astro/KASCADE/ttriggers.html)

Title: DISCRETIZATION OF CONTINUOUS LINEAR  
**ANISOCHRONIC** MODELS (PDF)

... approximation of continuous-time linear **anisochronic** models by discrete models for the ... so-called **anisochronic** models (as opposed to **isochronic** models) are nowadays often applied ...

[www.ici.ro/ici/revista/sic2003\\_1/art6.pdf](http://www.ici.ro/ici/revista/sic2003_1/art6.pdf)